

## Converting Octal to Other Bases (D)

Write each octal number in the base number system indicated.

1.      Octal = 3  
        Hexadecimal =

2.      Octal = 47  
        Decimal =

3.      Octal = 1474  
        Decimal =

4.      Octal = 302  
        Hexadecimal =

5.      Octal = 1472  
        Binary =

6.      Octal = 1733  
        Hexadecimal =

7.      Octal = 276  
        Binary =

8.      Octal = 1465  
        Decimal =

9.      Octal = 12661  
        Decimal =

10.     Octal = 20375  
        Hexadecimal =

## Converting Octal to Other Bases (D) Answers

Write each octal number in the base number system indicated.

1.      Octal = 3  
        Hexadecimal = 3

2.      Octal = 47  
        Decimal = 39

3.      Octal = 1474  
        Decimal = 828

4.      Octal = 302  
        Hexadecimal = C2

5.      Octal = 1472  
        Binary = 1100111010

6.      Octal = 1733  
        Hexadecimal = 3DB

7.      Octal = 276  
        Binary = 10111110

8.      Octal = 1465  
        Decimal = 821

9.      Octal = 12661  
        Decimal = 5553

10.     Octal = 20375  
        Hexadecimal = 20FD